

ABSTRACT

A mounting system for connecting a flat panel display to a fixed structure, such as a building wall or ceiling, or display structure, includes a plurality of fastening buttons and a corresponding display connecting portion having keyhole slots. Each keyhole slot 5 has an access hole and a notch. The fastening buttons are seated in the keyhole slots to hold the flat panel display adjacent the display connecting portion of the mounting system. The button has a head portion, a base portion, and a throat portion, the base portion preferably having a beveled region so that the device is self-aligning or self-guiding. At least part of the display connecting member adjacent the access hole may be 10 ramped.